

In the Claims

1 1. [Previously Presented] A method comprising:
2 first determining, by a processor within a peripheral device, that an amount of
3 a consumable associated with the peripheral device has decreased below a
4 predetermined threshold;
5 first transmitting an email from the peripheral device to order additional
6 supplies of the consumable; and
7 wherein the peripheral device comprises a hard copy output engine, and
8 further comprising:
9 second determining, by the processor within the hard copy output engine,
10 when a predetermined work threshold has been reached; and
11 second transmitting an email to request periodic service in response to the
12 second determining.

1 2. [Previously Presented] The method of claim 1, wherein the first
2 transmitting comprises transmitting the email to a vendor web site across a firewall.

1 3. [Previously Presented] The method of claim 1, wherein the first
2 transmitting comprises transmitting the email to a personal computer associated
3 with the peripheral device, and further comprising transmitting a second email from
4 the personal computer to a vendor web site across a firewall.

1 4. [Previously Presented] The method of claim 1, wherein the first
2 determining comprises determining when a toner level in the hard copy output
3 engine has decreased below a toner low threshold.

1 5. [Canceled].

1 6. [Previously Presented] The method of claim 1, wherein the processor
2 comprises an embedded web server, and wherein the second determining comprises
3 determining using the embedded web server.

*S/N: 09/976,642
PDNO. 10007583-1
Amendment D*

1 7. [Previously Presented] The method of claim 1, wherein the processor
2 comprises an embedded web server, wherein the first determining comprises
3 determining when a toner level in a hard copy output engine has decreased below a
4 toner low threshold and wherein the first transmitting comprises transmitting the
5 email to a vendor web site across a firewall.

1 8. [Previously Presented] An article of manufacture comprising a
2 computer usable medium having computer readable code embodied therein that is
3 configured to cause a processor contained in a peripheral device to:
4 first determine that an amount of a consumable associated with the
5 peripheral device has decreased below a predetermined threshold;
6 first transmit a first email from the peripheral device to order additional
7 supplies of the consumable;
8 second determine when a predetermined work threshold has been reached;
9 and
10 second transmit a second email to request periodic service in response to
11 reaching the predetermined work threshold.

1 9. [Previously Presented] The article of manufacture of claim 8, wherein
2 the computer readable code configured to cause the processor contained in the
3 peripheral device to first transmit the first email comprises computer readable code
4 configured to cause the processor contained in the peripheral device to transmit the
5 first email to a vendor web site across a firewall.

1 10. [Previously Presented] The article of manufacture of claim 8, wherein
2 the computer readable code configured to cause the processor contained in the
3 peripheral device to first transmit comprises computer readable code configured to
4 cause the processor contained in the peripheral device to transmit the first email to a
5 personal computer associated with the peripheral device for retransmission from the
6 personal computer to a vendor web site across a firewall.

S/N: 09/976,642
PDNO. 10007583-1
Amendment D

1 11. [Previously Presented] The article of manufacture of claim 8, wherein
2 the peripheral device comprises a hard copy output engine and wherein the
3 computer readable code configured to cause the processor contained in the
4 peripheral device to first determine comprises computer readable code configured to
5 cause the processor contained in the peripheral device to determine when a toner
6 level in the hard copy output engine has decreased below a toner low threshold.

1 12. [Previously Presented] The article of manufacture of claim 8, wherein
2 the peripheral device comprises a hard copy output engine.

1 13. [Previously Presented] The article of manufacture of claim 8, wherein
2 the peripheral device comprises a hard copy output engine and the processor
3 comprises an embedded web server and further comprising computer readable code
4 configured to cause the embedded web server to perform the second determination
5 and the second transmission.

1 14. [Previously Presented] The article of manufacture of claim 8, wherein
2 the peripheral device comprises a hard copy output engine and the processor
3 comprises an embedded web server and wherein the computer readable code
4 configured to cause the processor contained in the peripheral device to first
5 determine comprises computer readable code configured to cause the embedded
6 web server to determine when a toner level in a hard copy output engine has
7 decreased below a toner low threshold and wherein the computer readable code
8 configured to cause the processor contained in the peripheral device to first transmit
9 comprises computer readable code configured to cause the embedded web server to
10 transmit the first email to a vendor web site across a firewall.

1 15. [Previously Presented] A computer implemented control system for a
2 hard copy output engine, the system comprising:
3 memory configured to store a software module; and
4 processing circuitry configured to employ the software module to:
5 determine that an amount of a consumable associated with a
6 peripheral device has decreased below a predetermined threshold;

S/N: 09/976,642
PDNO. 10007583-1
Amendment D